

ABSTRACT OF THE DISCLOSURE

An inside door handle device of an automobile comprises:
a handle case; a cover body for covering a fixing portion of
the handle case to a vehicle body; a hollow formed on the rising
5 wall of the hand-operating recess portion; an engaging step
portion formed in a bottom wall of the hollow; and an engaging
leg for release operation, formed in the cover body.

The engaging leg for release operation includes an
engaging portion elastically engaged with the engaging step
10 portion; and a hooking protrusion capable of being hooked from
above, accommodated in the hollow in the engaging state with
the engaging step portion.